WHAT IS CLAIMED IS:

1. A node of a communications network which dynamically establishes one or more access bearers to a stationary equipment unit which is connected to the node by an essentially fixed location physical link.

2. A node of a communications network which dynamically establishes one or more access bearers to a stationary equipment unit which is connected to the node by an essentially fixed location physical link, differing ones of the multiple access bearers being configured for utilization by differing types of media services.

3. The apparatus of claim 2, wherein the one or more access bearers carry connections for plural services of its associated type of media service.

4. A node of a communications network which dynamically establishes plural access bearers to a stationary equipment unit which is connected to the node by an essentially fixed location physical link, the access bearers providing different types of services to the stationary equipment unit, the different types of services including one of voice services, video services, and data traffic services.

5. A node of a communications network comprising:

a port by which the node is connectable by an essentially fixed location physical link to a stationary equipment unit;

a connection control unit which dynamically establishes one or more access bearers for providing services to the stationary equipment unit;

a bearer service processing unit which maps the access bearers into packets of a transport protocol of the essentially fixed location physical link.

6. The apparatus of claims 1, 2, 4, or 5, wherein the node establishes multiple simultaneous access bearers.

7. The apparatus of claims 1, 2, 4, or 5, wherein the multiple access bearers do not necessarily have a same bandwidth and a same quality of service capabilities.

8. The apparatus of claims 1, 2, 4, or 5, wherein the multiple access bearers do not have a same bandwidth and a same quality of service capabilities.

9. The apparatus of claims 1, 2, 4, or 5, wherein the multiple simultaneous access bearers include both circuit switched access bearers and packet switched access bearers.

10. The apparatus of claims 1, 2, or 5, wherein the node establishes access bearers for providing different types of services to the stationary equipment unit, the different types of services including one of voice services, video services, and data traffic services.

11. The apparatus of claims 1, 2, 4, or 5, wherein the essentially fixed location physical link is one of the following: (1) a wire line link; (2) an optical link; (3) a radio link of a radio access network which does not involve mobility management.

12. The apparatus of claim 5, wherein the packets of the transport protocol are one of Internet Transport Protocol (IP) packets and Asynchronous Transfer Mode (ATM) packets.

13. The apparatus of claim 5, wherein the bearer service processing unit maps the multiple access bearers into packets of the transport protocol of the essentially fixed location physical link.

14. A method of operating a communications network comprising:

connecting a stationary equipment unit to an access interface node by an essentially fixed location physical link;

dynamically establishing one or more access bearers for providing services to the stationary equipment unit;

mapping the access bearers into packets of a transport protocol of the essentially fixed location physical link.

15. A method of operating a communications network comprising:

connecting a stationary equipment unit to an access interface node by an essentially fixed location physical link;

dynamically establishing one or more access bearers for providing services to the stationary equipment unit, differing ones of the multiple access bearers being configured for utilization by differing types of media services;

mapping the access bearers into packets of a transport protocol of the essentially fixed location physical link.

16. The method of claim 15, further comprising carrying, on at least one of the multiple access bearers, connections for plural services of its associated type of media service.

17. A method of operating a communications network comprising:

connecting a stationary equipment unit to an access interface node by an essentially fixed location physical link;

dynamically establishing plural access bearers for providing services to the stationary equipment unit, the access bearers providing different types of services to the stationary equipment unit, the different types of services including one of voice services, video services, and data traffic services

mapping the plural access bearers into packets of a transport protocol of the essentially fixed location physical link.

18. The method of claims 14, 15, or 17, further comprising establishing multiple simultaneous access bearers to the stationary equipment unit.

19. The method of claim 14, 15, or 17, further comprising configuring the multiple simultaneous access bearers to have different bandwidths and different quality of service capabilities.

20. The method of claim 14, 15, or 17, wherein the multiple simultaneous access bearers include both circuit switched access bearers and packet switched access bearers.

21. The method of claim 14 or 15, further comprising establishing access bearers for providing different types of services to the stationary equipment unit, the different types of services including one of a voice service, a video service, and a data traffic service.

22. The method of claim 14, 15, or 17, wherein the essentially fixed location physical link is one of the following: (1) a wire line link; (2) an optical link; (3) a radio link of a radio access network which does not involve mobility management.

23. The method of claim 14, 15, or 17, further comprising using as the packets of the transport protocol one of Internet Transport Protocol (IP) packets and Asynchronous Transfer Mode (ATM) packets.

24. A stationary equipment unit comprising:

means for forming a physical connection to a network by a non-radio fixed position physical link;

means for executing plural media services;

a protocol stack which, for the plural media services, utilizes dynamically established access bearers which are mapped into packets of a transport protocol of the essentially fixed location physical link.

25. The apparatus of claim 24, wherein differing ones of the multiple access bearers are configured for utilization by differing types of media services.

26. The apparatus of claim 25, wherein the different types of services including one of voice services, video services, and data traffic services.

27. The apparatus of claim 24, wherein the multiple access bearers do not necessarily have a same bandwidth and a same quality of service capabilities.

28. The apparatus of claim 24, wherein the multiple simultaneous access bearers include both circuit switched access bearers and packet switched access bearers.

29. The apparatus of claim 24, wherein the essentially fixed location physical link is one of the following: (1) a wire line link; (2) an optical link; (3) a radio link of a radio access network which does not involve mobility management..

30. The apparatus of claim 24, wherein the packets of the transport protocol are one of Internet Transport Protocol (IP) packets and Asynchronous Transfer Mode (ATM) packets.

31. The apparatus of claim 24, further comprising means for providing mobile termination across a radio interface.

32. The apparatus of claim 24, further comprising a USIM card.